

Parameter	Unit	Value
Temperature	°C	25.0
Pressure	atm	1.0
Flow rate	L/min	1.0
Sample concentration	mg/mL	1.0
Sample volume	μL	1.0
Injection volume	μL	1.0
Column length	cm	15.0
Column diameter	mm	4.6
Particle size	μm	5.0
Mobile phase		Water/Acetonitrile
Mobile phase ratio		90/10
Mobile phase flow rate	mL/min	1.0
Detection wavelength	nm	210
Injection port temperature	°C	100
Column oven temperature	°C	30
Detector temperature	°C	30
Sample preparation		Extraction with methanol
Extraction solvent		Methanol
Extraction time	h	24
Extraction temperature	°C	40
Extraction volume	mL	10
Extraction concentration	mg/mL	1.0
Extraction pH		7.0
Extraction method		Shake
Extraction equipment		Shaker
Extraction vessel		Beaker
Extraction container		Beaker
Extraction container material		Stainless steel
Extraction container volume	L	10
Extraction container shape		Rectangular
Extraction container height	cm	10
Extraction container width	cm	10
Extraction container depth	cm	10
Extraction container weight	kg	1.0
Extraction container color		Silver
Extraction container manufacturer		Waters
Extraction container model		2500
Extraction container serial number		123456789
Extraction container date of manufacture		2010
Extraction container date of purchase		2010
Extraction container date of use		2010
Extraction container date of disposal		2010
Extraction container date of recycling		2010
Extraction container date of reuse		2010
Extraction container date of repair		2010
Extraction container date of inspection		2010
Extraction container date of calibration		2010
Extraction container date of maintenance		2010
Extraction container date of cleaning		2010
Extraction container date of storage		2010
Extraction container date of transport		2010
Extraction container date of distribution		2010
Extraction container date of sale		2010
Extraction container date of purchase		2010
Extraction container date of use		2010
Extraction container date of disposal		2010
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An arrangement to accomplish authentication of end-users (1) and end-points (1) in a packet based network, which includes components that support all or parts of different versions of the H.323 recommended standard, be proposed. Authentication is accomplished by means of an authentication proxy (2), which will support security profiles supported by one or more associated gatekeepers (3). Provision of end-user (1) and end-point information for an authentication proxy (2) may be accomplished by means of standard non-proprietary communication and protocol such as http or https and a simple html form, an applet or a servlet respectively, and for a gatekeeper (3) by means of a RAS message such as gatekeeper request (GRQ).

